

Further recombinations of *Dryandra* into *Banksia*

Mast and Thiele (2007), in order to resolve a problem caused by the paraphyly of *Dryandra* with respect to *Banksia*, reduced the former genus to a synonym of the latter, and published new combinations for the majority of *Dryandra* taxa in *Banksia*. However, a paper by George (2005), describing one new species and five new infraspecies of *Dryandra*, was overlooked at the time. Accordingly, these taxa require new combinations in *Banksia*.

New names and combinations

Banksia rufa A.R. Mast & K.R. Thiele subsp. ***magna*** (A.S. George) A.R. Mast & K.R. Thiele, *comb. nov.*
Basionym: *Dryandra ferruginea* Kippist ex Meisn. subsp. *magna* A.S. George, *Nuytsia* 15: 337 (2005).

Banksia fraseri (R. Br.) A.R. Mast & K.R. Thiele var. ***crebra*** (A.S. George) A.R. Mast & K.R. Thiele, *comb. nov.*
Basionym: *Dryandra fraseri* R. Br. var. *crebra* A.S. George, *Nuytsia* 15: 339 (2005).

Banksia fraseri (R. Br.) A.R. Mast & K.R. Thiele var. ***effusa*** (A.S. George) A.R. Mast & K.R. Thiele, *comb. nov.*
Basionym: *Dryandra fraseri* R. Br. var. *effusa* A.S. George, *Nuytsia* 15: 339 (2005).

Banksia ionthocarpa (A.S. George) A.R. Mast & K.R. Thiele subsp. ***chrysophoenix*** (A.S. George) A.R. Mast & K.R. Thiele, *comb. nov.*
Basionym: *Dryandra ionthocarpa* A.S. George subsp. *chrysophoenix* A.S. George, *Nuytsia* 15: 341 (2005).

Banksia prionophylla A.R. Mast & K.R. Thiele, *nom. nov.*
Basionym: *Dryandra prionotes* A.S. George, *Nuytsia* 15: 342 (2005), *non B. prionotes* Lindl.

Banksia pteridifolia (R. Br.) A.R. Mast & K.R. Thiele subsp. ***inretita*** (A.S. George) A.R. Mast & K.R. Thiele, *comb. nov.*
Basionym: *Dryandra pteridifolia* R. Br. subsp. *inretita* A.S. George, *Nuytsia* 15: 345 (2005).

References

- George, A.S. (2005). Further new taxa in *Dryandra* R. Br. (Proteaceae: Grevilleoideae). *Nuytsia* 15(3): 337–346.
Mast, A.R. and Thiele, K.R. (2007). The transfer of *Dryandra* R. Br. to *Banksia* L.f. (Proteaceae). *Australian Systematic Botany* 20: 63–71.

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